

What is claimed is:

1. An apparatus for fabricating a liquid crystal display wherein a liquid crystal is exhausted by pressurizing an upper plate and a lower plate of a liquid crystal display panel by a high-pressure air ejected from a jig after the liquid crystal was injected into the liquid crystal display panel, said apparatus comprising:
heating means for heating an air pressurizing the upper plate and the lower plate of the liquid crystal display panel.
2. The apparatus as claimed in claim 1, wherein the heating means is an external heater that heats an air inputted to the jig at the exterior thereof to apply the heated air to the jig.
3. The apparatus as claimed in claim 1, wherein the heating means is an external heater that is mounted to an air outlet of the jig to heat the high-pressure air upon exhausting of the high-pressure air.
4. The apparatus as claimed in claim 1, wherein the heating means is an internal heater that is provided along an interior tube as a progressing path of an air inputted to the jig at the inside of the jig.
5. The apparatus as claimed in claim 1, wherein the heating means is a jig-heating heater that heats the jig itself.
6. A method of fabricating a liquid crystal display wherein a liquid crystal is exhausted by pressurizing an

upper plate and a lower plate of a liquid crystal display panel by a high-pressure air ejected from a jig after the liquid crystal was injected into the liquid crystal display panel, said method comprising the step of:

5 heating an air pressurizing the upper plate and the lower plate of the liquid crystal display panel.

7. A pressurizing apparatus for exhausting a liquid crystal of a liquid crystal display device comprising:

10 jigs arranged in parallel to a first and second substrates of the liquid crystal display device, the liquid crystal display device being injected the liquid crystal;

 fixing parts attached to the jigs;

15 air outlets provided on the jigs;

 air input tubes provided on one sides of the jigs, the air input tubes being applied a heated air from an exterior; and

20 interior tubes connected between the air input tubes and the air outlets, the heated air being heated the surfaces of the first and second substrates from the interior tubes.

8. The apparatus according to claim 7, wherein the heated
25 air ejects from the air outlets at a high pressure and pressurize the surfaces of the first and second substrates.

9. The apparatus according to claim 7, wherein the heated air heats the liquid crystal.

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10. The apparatus according to claim 7, wherein the liquid crystal exhausts from the liquid crystal device by the heated air and the high pressure.

11. A pressurizing apparatus for exhausting a liquid crystal of a liquid crystal display device comprising:
jigs arranged in parallel to a first and second substrates of the liquid crystal display device, the liquid crystal display device being injected the liquid crystal;
fixing parts attached to the jigs;
air outlets provided on the jigs;
air input tubes provided on one sides of the jigs;
interior tubes connected between the air input tubes and the air outlets; and
heater for heating an air from the air outlets.
12. The apparatus according to claim 11, wherein the heater is mounted on the surfaces of the jigs.
13. The apparatus according to claim 11, wherein the air ejects from the air outlets at a high-pressure and pressurizes the surfaces of the first and second substrates.
14. The apparatus according to claim 11, wherein the heated air from the heater heats the liquid crystal.
15. The apparatus according to claim 11, wherein the heater is provided along the interior tubes in the jigs.
16. The apparatus according to claim 11, wherein the heater includes a jig-heating heater, the jig-heating heater being heated the jigs.
17. A method of for exhausting a liquid crystal of a liquid crystal display device comprising the steps of:

injecting the liquid crystal between first and second substrates;

providing a pressurizing apparatus on the first and second substrates, the pressurizing apparatus being
5 included jigs, air outlets, air input tubes and interior tubes;

pressurizing the first and second substrates by ejecting a high pressure air from the air outlets;

heating the first and second substrates by a heated
10 air from the air outlets; and

exhausting the liquid crystal from the liquid crystal display device.

18. The method according to claim 17, wherein the heating
15 step is performed by a heated air from an exterior.

19. The method according to claim 17, wherein the heating step is performed by a heated air from a heater, the heater being mounted on the jigs.

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20. The method according to claim 17, wherein the heating step is performed by a heated air from a heater, the heater being provided along the interior tubes in the jigs.

21. The method according to claim 17, wherein the heating
25 step is performed by a heated air from a heater, the heater being mounted at the outside of the jigs.

22. The method according to claim 17, wherein the heating
30 step is performed by a jig-heating heater, the jig-heating heater being heated the jigs.

23. The method according to claim 17, wherein the step of

exhausting includes exhausting the liquid crystal by the high pressure and the heated air.